

ABSTRACT

A wire harness 3 includes a first electric wire 1, a second electric wire 2, connectors 8 and a tube for a harness. First markings 6 and second markings 7 are formed on the outer surface 5a of the first and second electric wires 1 and 2. The first markings 6 and second markings 7 are arranged in the longitudinal direction of the first and second electric wires 1 and 2. The connector 8 is attached to the end of each of the first and second electric wires 1 and 2. The second electric wire 2 is accommodated in the tube 9 for a harness in the middle. The first marking 6 on the second electric wire 2 is shorter than the first marking 6 on the first electric wire 1. The second marking 7 on the second electric wire 2 is shorter than the second marking 7 on the first electric wire 1. The interval between the markings 6 and 7 on the second electric wire 2 is shorter than the interval between the markings 6 and 7 on the first electric wire 1. This configuration can provide a wire which can be easily identified and prevent a wire harness to be assembled from being reduced in quality, and such a wire harness which can prevent the reduction in quality of itself.